

ABSTRACT OF THE DISCLOSURE

Provided is a solar cell module with power converters, including a plurality of solar cells, a covering member, and a plurality of power converters  
5 provided on a surface of the covering member, in which the solar cells form a plurality of solar cell groups comprising two or more solar cells electrically connected to each other with a gap therebetween via an interconnector, each of the power  
10 converters is arranged out of an extension line of the gap, each power converter is connected to an output of one solar cell group, and outputs of the respective power converters are all connected in parallel to each other.